




To: Attendees

CC: Mike Duguay, City of Augusta
Jean Firth, Maine DEP

From: James W. Bouquet, P.E. 

RE: Addendum No. 1
Demolition of the Former American Tissue Mill
Augusta, Maine

Date: February 2, 2009

The purpose of this document is to issue Addendum No. 1 to the Demolition of the Former American Tissue Mill Project. The following Addendum No. 1 shall constitute an addendum to the *Project Manual for Demolition of the Former American Tissue Mill – Augusta, Maine* prepared by Summit Environmental Consultants, Inc. (Summit) dated January 9, 2009.

Bidders shall indicate receipt and acknowledgement of this addendum on Page BF-1 of the Bid Form.

Bids will be opened publicly at the Augusta City Hall at 2:00 P.M. on March 2, 2009.

ADDENDUM NO. 1

Bid Form

1. Disregard the original Bid Form and utilize *Bid Form – Revision 1* attached to this Addendum.

General Conditions of the Construction Contract

1. Add new Paragraph 14.7 to Article 14- Miscellaneous

Liquidated Damages

14.7 In the event that any Work is not completed by the date specified in the Agreement, it is agreed that OWNER will suffer direct damages for delay through costs realized for administration and supervision of the Contract; and oversight of the Work by the ENGINEER. The CONTRACTOR shall compensate OWNER for the amount of \$1,000 per calendar day until such time that the project is deemed complete. Such damages shall be in addition to all other amounts for which the CONTRACTOR may otherwise be liable under applicable Laws or Regulations, or otherwise under the terms of the Contract Documents.

Specification Section 01150, Measurement and Payment

1. Delete Paragraph 1.04.A. and replace with the following:
 - A. Deduct Alternate No. 1 – Discharge of Wastewater Treatment Plant Liquid to the Kennebec River.
 1. The CONTRACTOR shall provide a Deduct price to filter and discharge Wastewater Treatment Plant liquid to the Kennebec River. This Deduct Alternate includes the materials, equipment and labor to remove liquid from the WWTP and route through engineering controls (i.e., filter) and subsequently discharge to the adjacent river. This Alternate will include performing a pilot test (including providing a temporary 500 gallon (minimum) holding tank) and ongoing testing as necessary to verify filtered liquid meets discharge standards established by the Maine DEP. Samples will be collected and analyzed by the Owner.
2. Delete Paragraph 1.04.B. and replace with the following:
 - B. Deduct Alternate No. 2 - Disposal of Bulked Wastewater Treatment Plant Sludge and Selected Demolition Materials at Statler Landfill.
 1. The CONTRACTOR shall provide a Deduct price in the event Wastewater Treatment Plant sludge and other selected demolition materials can be disposed at the former Statler Tissue landfill in Augusta. This Deduct Alternate includes the bulking of sludge with granular soil to be furnished by the CONTRACTOR and other demolition materials made suitable for bulking by the CONTRACTOR. Under this alternate, the CONTRACTOR shall also be responsible for temporary storage of demolition materials at the American Tissue facility until transport to the landfill. Sludge and demolition materials shall be removed from site structures under the Base Bid.
3. Insert Paragraph 1.04.E. as follows:
 - E. Deduct Alternate No. 5 – Extend Project Completion Date to October 31, 2009.
 1. The CONTRACTOR shall provide a lump sum Deduct price to extend the project final completion date from August 31, 2009 to October 31, 2009.
4. Insert Paragraph 1.04.F. as follows:
 - F. Add Alternate No. 1 – Removal and Off-Site Disposal of Additional Wastewater Treatment Plant Liquid.
 1. The CONTRACTOR shall provide a per gallon price to furnish labor, materials, equipment for the removal and off-site disposal of additional liquid contained within the Wastewater Treatment Plant. Disposal of the first 16,000 gallons of liquid will be included in the Base Bid. Disposal of additional liquid will be paid under the under price established by this Add Alternate.

5. Insert Paragraph 1.04.G. as follows:

- G. Add Alternate No. 2 – Removal and Off-Site Disposal of Additional Wastewater Treatment Plant Sludge.
1. The CONTRACTOR shall provide a per cubic yard price to furnish labor, materials, equipment for the removal and off-site disposal of additional sludge contained within the Wastewater Treatment Plant. Disposal of the first 3,200 cubic yards of sludge will be included in the Base Bid. Disposal of additional sludge will be paid under the under price established by this Add Alternate.

6. Insert Paragraph 1.04.H. as follows:

- H. Add Alternate No. 3 – Removal, Bulking and Disposal of Additional Wastewater Treatment Plant Sludge at Statler Landfill.
1. The CONTRACTOR shall provide a per cubic yard price to furnish labor, materials, equipment for the removal, bulking and disposal at the Statler Landfill of additional sludge contained within the Wastewater Treatment Plant. Disposal of the first 3,200 cubic yards of sludge is included under Deduct Alternate 2, should that Alternate be selected by the OWNER. Disposal of additional bulked sludge will be paid under the under price established by this Add Alternate.

Specification Section 02060, Building Demolition

1. Insert the following sentence at the end of Paragraph 3.03.D.
“Walls and structures acting as retaining walls along the railroad tracks will not be damaged or demolished.”
2. In Paragraphs 3.03.F. and 3.03.G. Delete “Section 02200” and Replace with “Section 02232”.
3. Insert the following sentence at the beginning of Paragraph 3.03.G.
“Prior to backfill, crack all basement slabs sufficiently to permit drainage of precipitation collected by the overlying backfill material.”
4. Insert as new Paragraph 3.04.E. (Page 02060-3)

E. Disposal of Bulked Wastewater Treatment Plant Sludge and Selected Demolition Materials at Statler Landfill

 1. In the event Deduct Alternate No. 2 is accepted by the OWNER, waste water treatment plant sludge and selected materials generated from the demolition of the American Tissue facility will be prepared, managed and transported by the CONTRACTOR for disposal at the former Staler Tissue Landfill in Augusta. The landfill is located approximately 2 miles from the American Tissue facility. Transport of these materials to the landfill will be concurrent with Phase I closure

construction activities performed by MEDEP and Integrated Waste Solutions (IWS) at the landfill. Concurrent activities will allow the project to be under the direction of IWS and for waste to be properly placed within the Phase I limits by the landfill closure contractor. Alternate No. 2 will not be accepted by the Owner if landfill closure activities are not underway by the commencement date of demolition material shipment (i.e., June 2009) and the CONTRACTOR will provide for disposal at a properly licensed and operating facility under the Base Bid.

2. Landfill crown development and closure activities will commence in June 2009 (contingent upon availability of fill materials and MEDEP funding). The CONTRACTOR will be responsible to temporarily stockpile demolition materials at the American Tissue facility until the landfill is ready to accept material (anticipated in June).
3. Acceptable materials to be disposed at the former Statler Tissue Landfill from the facility demolition under Deduct Alternate No. 2 include:
 - Built-up and Rubberized Roofing Systems (Non-ACM)
 - Wood Chip and Soil/Cobble Pile
 - Wood Flooring and Miscellaneous Wood
 - Wastewater Treatment Plant Sludge
 - Inert fill

Note: Based on preliminary estimates, significant quantities of inert fill material (crushed brick and concrete) will not be available due to the estimated quantity required to backfill basement and below grade areas following demolition.

4. The maximum dimension of non-ACM demolition materials delivered to the landfill is four (4) feet.
5. The CONTRACTOR shall dewater wastewater treatment plant sludge and mix with a granular material (i.e., silty sand, "dirty" sand) or ground wood from the facility demolition, resulting in a "bulked" consistency of 60 percent solids as measured by Dry Unit Weight. Laboratory testing of the bulked material will be performed by the CONTRACTOR at the rate of one test per 500 cubic yards. Bulking soil will be consistent with the Maine DOT specification for Granular Borrow (703.19), Material for Embankment Construction. Wood for bulking will be ground to chip size before mixing.
6. The estimated quantity of demolition materials available for placement include approximately 5,000 cubic yards of non-friable ACM, roofing, wood and wood chips/soil. Approximately 6,600 cubic yards of soil-bulked sludge is estimated for disposal. Actual quantities shall be determined by the CONTRACTOR.
7. The CONTRACTOR shall deliver to the landfill materials for placement at an average rate of 300 cubic yards per day over an 8 week period. Non-ACM demolition materials (roofing, wood and wood chips/soil) will be delivered first to

provide a stable base for landfill closure. Following delivery and placement of demolition materials, the bulked sludge will be transported for placement.

8. Delivery trucks will be directed into the placement area by IWS (or the closure contractor). The closure contractor will perform grading and compaction. Should trucks become mired/stuck, the closure contractor will provide support (i.e., dozer) to extricate the vehicle.
5. Insert as new Paragraph 3.04.F.
 - F. Disposal of Wastewater Treatment Plant Liquid to the Kennebec River
 1. In the event Deduct Alternate 1 is accepted by the OWNER, liquid within the WWTP clarifiers/vessels will be filtered to meet discharge requirements established by the Maine DEP and discharged to the adjacent Kennebec River.
 2. The CONTRACTOR shall provide pumps, hoses, etc. as necessary to remove liquid in a controlled manner from the WWTP. Liquid removal will be performed in such a manner as not to disturb sludge present in the bottom of the clarifiers.
 3. The CONTRACTOR shall perform a pilot test on the first 500 gallons of liquid removed by discharging through engineering controls (i.e., filter) to permit sampling and analysis by the OWNER. Samples will be collected for Total Suspended Solids (TSS) and Biological Oxygen Demand (BOD). Engineering controls shall be sufficient to reduce the levels of TSS and BOD to less than 50 parts per million (ppm). Analysis results of WWTP liquid preliminary sampling performed by Summit are attached to Addendum No. 1.
 4. Following approval by Maine DEP, remaining liquid within the WWTP will be removed, filtered and discharged to the River via existing site stormdrain outfalls located near the WWTP.
6. Insert the following as new Paragraph 3.04.G.
 - G. The existing 50,000 gallon No. 6 Fuel Oil tank will be emptied, removed and cleaned by Others and left adjacent to the current location near the stack. Under this demolition contract, the CONTRACTOR shall remove and properly dispose/recycle the tank from the Site.

Specification Section 02080, Asbestos Abatement

1. Insert as new Paragraph 3.07.G. (Page 02080-16)
 - G. Disposal of Non-Friable Asbestos Containing Materials (ACM) at the former Statler Tissue Landfill

1. In the event Deduct Alternate No. 3 is accepted by the OWNER, non-friable ACM generated from the demolition of the American Tissue facility (Transite Board, Floor Tile, Built-up Roofing Systems) will be prepared, managed and transported by the CONTRACTOR for disposal at the former Staler Tissue Landfill in Augusta. The landfill is located approximately 2 miles from the American Tissue facility. Transport of these materials to the landfill will be concurrent with Phase I closure construction activities performed by MEDEP and Integrated Waste Solutions (IWS) at the landfill. Concurrent activities will allow the project to be under the direction of IWS and for waste to be properly placed within the Phase I limits by the landfill closure contractor. Alternate No. 3 will not be accepted by the Owner if landfill closure activities are not underway by the commencement date of non-friable ACM shipment (i.e., June 2009) and the CONTRACTOR will provide for disposal at a properly licensed and operating facility under the Base Bid.
2. Landfill crown development and closure activities will commence in June 2009 (contingent upon availability of fill materials and MEDEP funding). The CONTRACTOR will be responsible to coordinate the removal and delivery of non-friable ACM with the landfill closure construction (anticipated to commence in June 2009).
3. Non-friable ACM is typically removed and direct loaded into poly lined containers. Demolition would not commence on buildings containing non-friable ACM (primarily the "Paper Machine Building") until direct delivery of the removed ACM to the landfill can be coordinated (i.e., June). Maximum dimension of non-friable ACM for disposal will be 4 feet by 8 feet. Non-friable ACM will be delivered to the site in poly-lined roll-off containers at a rate not to exceed 300 cubic yards per day (see Building Demolition Section 20260, paragraph 3.04.E.7.)
4. IWS will establish a designated area for ACM placement. A MEDEP licensed Asbestos Project Monitor, as a subcontractor to the CONTRACTOR, will perform downwind air monitoring during ACM placement in the landfill. Samples will be analyzed by Phase Contrast Microscopy. The intent of this monitoring is to document that airborne asbestos fibers are not migrating from the disposal area.
5. Following placement, the CONTRACTOR shall be responsible to conduct a survey of placement area. The survey will document the horizontal and vertical limits of the ACM placement area for the landfill record.

Figures

1. Revised Figures 1 and 2 are included in this Addendum.

BID FORM – REVISION 1
FORMER AMERICAN TISSUE MILL DEMOLITION

Bid of _____ (hereinafter referred to as "Bidder"),
organized and existing under the laws of the State of _____ doing business as
_____. (Insert "an individual", "a corporation", "a
partnership", "a limited partnership", "a joint venture", "a limited liability company", or "a limited liability
partnership" as applicable.)

To: William Bridgeo
City Manager
City of Augusta
City Center
16 Cony Street
Augusta, Maine 04330-5298

In compliance with your Instruction To Bidders, the Bidder hereby proposes to perform all work for the
Former American Tissue Demolition Project at the Former American Tissue Factory, Augusta Maine, in
strict accordance with the Construction Drawings, Contract Documents and Technical Specifications, within
the time set forth in the Bidder's Construction Schedule, and for the price stated in the Bid Schedule herein.

By submission of this Bid, each Bidder certifies, and in the case of a joint Bid each party thereto certifies as
to its own organization, that this Bid has been arrived at independently, without consultation,
communication, or agreement as to any matter relating to this Bid with any other Bidder or with any
competitor.

The Bidder hereby agrees to commence work under this Contract on or before a date to be specified in the
Notice To Proceed and to fully complete the Work no later than August 31, 2009.

The awarding of the Bid to the Contractor will be based on this Bid.

The Bidder acknowledges receipt of the following Addenda:

Pursuant to and in compliance with the Invitation to Bid and the Instructions to Bidder relating hereto,
the undersigned as a Bidder proposes and agrees to furnish and complete at the site the services specified
in the Contract Documents, in the manner therein prescribed and in accordance with all addenda issued
by the Owner prior to the opening of Bids for the total lump sum cost of:

_____ Dollars (\$ _____)
Write Total Bid Price In Words

For the purposes of establishing a breakdown of bid price for the work, the quantities of various
construction activities, materials, supplies or equipment to be furnished/performed by the Contractor are
estimated and provided on the enclosed Bid Breakdown Table. The Form as completed by the Contractor
shall establish unit prices for payment applications and additional Work (or credit) as required.
If applicable, provide a narrative, on separate pages, describing any proposed alternate to the Work as
described in these Contract Documents, Technical Specifications, and Construction Drawings.

BID FORM – REVISION 1
FORMER AMERICAN TISSUE MILL DEMOLITION

SCHEDULE OF ALTERNATIVES:

Deduct Alternate

<u>No.</u>	<u>Description</u>	<u>Lump Sum Cost</u>
1.	Discharge of Wastewater Treatment Plant Liquid to the Kennebec River	\$ _____
2.	Disposal of Bulked Wastewater Treatment Plant Sludge and Selected Demolition Materials at Statler Landfill	\$ _____
3.	Disposal of Non-Friable ACM at Statler Landfill	\$ _____
4.	Furnish, Install and Remove Temporary Chain Link Fence	\$ _____
5.	Extend Project Completion Date to October 31, 2009	\$ _____

Add Alternate

<u>No.</u>	<u>Description</u>	<u>Unit</u>	<u>Unit Price</u>
1.	Removal and Off-Site Disposal of Additional Wastewater Treatment Plant Liquid	per Gallon	\$ _____
2.	Removal and Off-Site Disposal of Additional Wastewater Treatment Plant Sludge	Per Cubic Yard	\$ _____
3.	Removal, Bulking and Disposal of Additional Wastewater Treatment Plant Sludge at Statler Landfill	Per Cubic Yard	\$ _____

If applicable, provide a narrative, on separate pages, describing any proposed alternate to the Work as described in these Contract Documents, Technical Specifications, and Construction Drawings.

List of Subcontractors

The Bidder further proposes that the following firms or businesses will be awarded subcontracts for the portions of the Work identified in the event that the Bidder is awarded the Contract:

<u>NAME</u>	<u>ADDRESS</u>	<u>ITEM DESCRIPTION</u>
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____
4. _____	_____	_____
5. _____	_____	_____

The employment of Subcontractors or Subtrades other than those listed above will not be permitted without written approval from the OWNER. Information indicating how the Subcontractors or Subtrades, listed above, qualify in experience and background may be requested before award of the Contract.

BID FORM – REVISION 1
FORMER AMERICAN TISSUE MILL DEMOLITION

List of Equipment: The Bidder shall submit a list of the key construction equipment, with hourly labor and equipment rates, which will be applied and/or available to the Bidder during the construction activities. The Bidder shall be bound to these rates for the duration of the Contract.

Construction Schedule: The Bidder shall submit, with their bid, a construction schedule in accordance with the General Conditions (paragraph 2.6.1).

Staffing: The Bidder shall provide an Organizational Chart and resumes for each of the key personnel involved in the project.

Communications concerning this Bid shall be addressed to:

(NAME)

(ADDRESS)

Telephone Number: _____

The terms used in the Bid which are defined in the General Conditions of the Construction Contract, included as part of the Contract Documents, have the meaning assigned to them in the General Conditions.

SUBMITTED on _____,
If BIDDER is:

An Individual

By _____
(INDIVIDUAL NAME)

Business Address: _____

A Partnership

By _____
(FIRM NAME)

(STATE OF ORGANIZATION)

(GENERAL PARTNER)

Business Address: _____

BID FORM – REVISION 1
FORMER AMERICAN TISSUE MILL DEMOLITION

A Corporation

By _____
(CORPORATION NAME)

(STATE OF INCORPORATION)

By _____
(NAME OF PERSON AUTHORIZED TO SIGN)

(TITLE)

ATTEST

(NOTARY PUBLIC)

sworn and subscribed before me, this _____ day of _____, _____.

My Commission Expires: _____

Business Address: _____

Telephone Number: _____

BID FORM – REVISION 1
FORMER AMERICAN TISSUE MILL DEMOLITION

BID BREAKDOWN TABLE

		Lump Sum Price of Bid Item
ITEM 1	For Mobilization/Demobilization	\$ _____
ITEM 2	For Erosion and Sediment Control	\$ _____
ITEM 3	For Asbestos Removal/Disposal	\$ _____
ITEM 4	For Removal and Disposal of Wastewater Treatment Plant Liquid	\$ _____
ITEM 5	For Removal and Disposal of Wastewater Treatment Plant Sludge	\$ _____
ITEM 6	For Identified Hazardous Waste, PCB and Universal Waste Removal/Disposal	\$ _____
ITEM 7	For Removal and Disposal of Liquids	\$ _____
ITEM 8	For Draining, Content Disposal/Recycling, Cleaning, and Sealing of Number 6 Oil Piping	\$ _____
ITEM 9	For Removal/Demolition of Tanks, Equipment, Materials	\$ _____
ITEM 10	For Building and Foundation Demolition/Disposal	\$ _____
ITEM 11	For Backfilling	\$ _____
ITEM 12	For Site Restoration	\$ _____
ITEM 13	For Site Security and Fencing	\$ _____
ITEM 14	BID ALLOCATION #1	
	For Non-Identified Hazardous Waste Liquid and Residual Solids Removal/Disposal	\$ <u>25,000.00</u>
TOTAL - BID BREAKDOWN (Items 1 through 14, inclusive)		\$ _____

Maine Environmental Laboratory

Report of Analyses

One Main Street Yarmouth, Maine 04096-1107

Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@maine.rr.com

John Cressey
Summit Environmental Consultants, Inc.
434 Cony Road
Augusta, ME 04330

Report Date: November 26, 2008

Report No.: SME739-08

Enclosed are the results of the analyses requested on your samples as received by the laboratory. Samples were received in acceptable condition and analyzed within method holding times with all quality control data within laboratory acceptance limits unless noted. Reporting detection limits are the minimum levels for reporting quantitative data. These limits are 3.18 times the method detection limit as defined in CFR 40 Part 136, Appendix B. Data reported between the reporting and method detection limits are J flagged as estimated. Maine Environmental Laboratory is certified by Maine, Massachusetts, New Hampshire and NELAP (cert.#2031). A list of certified parameters is available on request. The results reported herein conform to the most current NELAP standards, where applicable, unless otherwise narrated in the body of the report. This report shall not be reproduced, except in full, without the written consent of the laboratory.

The complete report consists of the following sections:

Maine Environmental Laboratory report
Chain of custody form
Brooks Rand Laboratory report

Project Name/ID: American Tissue

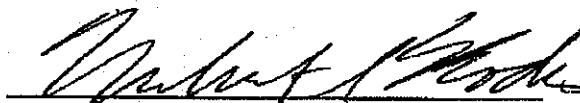
Date Received: 11/05/08

Sampler Name: J. Cressey

References

EPA - EPA600/4-79-020, Methods for Chemical Analysis of Water and Wastes, USEPA, Cincinnati, Ohio, March 1983.
EPA2 - EPA600/R-94/111 Methods for the Determination of Metals in Environmental Samples, Supplement 1, May 1994
EPA1 - EPA/600/R-93/100 Methods for the Determination of Inorganic Substances in Environmental Samples, Aug. 1993.
CLP - USEPA CLP Statement of Work for Inorganics, ILMO3.0.
HEX - EPA-821-R-98-002, Method 1664, Rev. A: N-Hexane Extractable Material by Extraction and Gravimetry, Feb. 1999.
HACH - Chemical Oxygen Demand, Method 8000, Hach Handbook of Water Analysis, Hach Chemical Company, 1979.
STM - Standard Methods for the Examination of Water and Wastewater, 18th edition, APHA,AWWA,WPCF, 1992.
SW8 - SW846, Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, USEPA, third edition, 1986.

Authorized signature



Herbert S. Kodis, laboratory director

PROJECT/SITE	SAMPLE POINT ID	LAB SAMPLE ID	ANALYSIS LAB	SAMPLE DATE	SAMPLE TIME	SAMPLE TYPE	PARAMETER NAME	CONCENTRATION	LAB QUALIFIERS	PARAMETER UNITS	MDL	REPORTING LIMIT	TEST	PREP METHOD	ANALYSIS DATE	ANALYSIS TIME	CAS NO	SAMPLED BY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	ANTIMONY	0.002	J	MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7440360	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	ARSENIC	0.004	J	MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7440382	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	BERYLLIUM		U	MG/L	0.0002	0.0006	E200.7	E200.2	11/19/08		7440417	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	CADMIUM	0.0002	J	MG/L	0.0002	0.0006	E200.7	E200.2	11/19/08		7440439	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	CHROMIUM		U	MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7440473	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	COPPER	0.002	J	MG/L	0.001	0.003	E200.7	E200.2	11/19/08		7440508	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	LEAD	0.005		MG/L	0.001	0.003	E200.7	E200.2	11/19/08		7439921	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	NICKEL		U	MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7440020	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	SELENIUM	0.003	J	MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7782492	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	SILVER		U	MG/L	0.0003	0.0010	E200.7	E200.2	11/19/08		7440224	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	THALLIUM	0.002	J	MG/L	0.001	0.004	E200.7	E200.2	11/19/08		7440280	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	ZINC	0.052		MG/L	0.002	0.005	E200.7	E200.2	11/19/08		7440666	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	ALKALINITY	185		MG/CAC03/L	0.5	1.5	SM2320B		11/17/08		DEP1025	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08	1010	WW	BOD5, SEEDED	68		MG/L			SM5210B		11/06/08	0930	DEP1000	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	CYANIDE		U	MG/L	0.002	0.005	SM4500CNE	SM4500CNBC	11/13/08		57125	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	ME	11/05/08		WW	TSS	182		MG/L	4		SM2540D		11/12/08		DEP1006	CRESSEY
AMERICAN TISSUE	TANK-01	SME73908-01	BR	11/05/08		WW	MERCURY	3.74		NG/L	3.16	8.42	E1631		11/17/08		7439976	CRESSEY

American Tissue Demolition
Addendum No. 1
February 2, 2009

End of Addendum No. 1